

TRANSMITTAL FORM

Electronic Version 1.0.3

Stylesheet Version: 1.0

Submission Type: Information
Disclosure Statement

Application Number: 10063803

Attorney Docket Number: H-307

ELECTROPHORETIC PARTICLES AND PROCESSES FOR THE PRODUCTION THEREOF

First Named Inventor: Mr. Charles H. Honeyman

SUBMITTED BY

Name: Mr. David John Cole
Registration Number: 29629
Electronic Signature Mark: /Shipley/ Date Signed: 20030109

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I, the undersigned, certify that I have viewed a display of document(s) being electronically submitted to the United States Patent and Trademark Office, using either the USPTO provided style sheet or software, and that this is the document(s) I intend for initiation or further prosecution of a patent application noted in the submission. This document(s) will become part of the official electronic record at the USPTO.

Attached Files:

us-information-disclosure-statement

H307Aids.xml

Comments:

The attention of the Office is respectfully directed to the fact that although PAIR shows the Group Art Unit as 1741, the present location of the file is given as TC2800, CP4-4C23.

Electronic Information Disclosure Statement

ELECTROPHORETIC PARTICLES AND PROCESSES FOR THE PRODUCTION THEREOF

Application: *10/063803*
 10/063803
 Confirmation: 2740
 Applicant(s): Charles Honeyman
 Docket
 Number: H-307
 Group Art
 Unit: 1741
 Examiner: Not yet known
 (H0001828 or 6473072 or 6459418 or 6445489 or 6413790 or 6398858 or 6392786 or 6377387 or
 6376828 or 6327072 or 6323989 or 6312971 or 6312304 or 6300932 or 6271823 or 6262833 or
 6262706 or 6252564 or 6249271 or 6241921 or 6235829 or 6232950 or 6225971 or 6221143 or
 search string: 6215920 or 6197883 or 6191225 or 6184856 or 6177921 or 6162882 or 6153705 or 6144361 or
 6137012 or 6130774 or 6130773 or 6124851 or 6124411 or 6121371 or 6120839 or 6120588 or
 6118426 or 6117368 or 6113810 or 6111022 or 6103380 or 6071980 or 6069205 or 6068688 or
 6067185 or 6064784).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	H0001828	2000-01-04	*H0001828*	Wong et al.	523	161
	P02	6473072	2002-10-29	*6473072*	Comiskey et al.	345	173

P03	6459418	2002-10-01	*6459418*	Comiskey et al.	345	107
P04	6445489	2002-09-03	*6445489*	Jacobson et al.	359	296
P05	6413790	2002-07-02	*6413790*	Duthaler et al.	438	21
P06	6398858	2002-06-04	*6398858*	Yu et al.	106	31.64
P07	6392786	2002-05-21	*6392786*	Albert	359	296
P08	6377387	2002-04-23	*6377387*	Duthaler et al.	359	296
P09	6376828	2002-04-23	*6376828*	Comiskey	250	216
P10	6327072	2001-12-04	*6327072*	Comiskey et al.	359	296
P11	6323989	2001-11-27	*6323989*	Jacobson et al.	359	296
P12	6312971	2001-11-06	*6312971*	Amundson et al.	438	99
P13	6312304	2001-11-06	*6312304*	Duthaler et al.	445	24
P14	6300932	2001-10-01	*6300932*	Albert	345	107
P15	6271823	2001-08-07	*6271823*	Gordon II et al.	345	107
P16	6262833	2001-07-17	*6262833*	Loxley et al.	359	296
P17	6262706	2001-07-17	*6262706*	Albert	345	107
P18	6252564	2001-06-26	*6252564*	Albert	345	1.3
P19	6249271	2001-06-19	*6249271*	Albert	345	107
P20	6241921	2001-06-05	*6241921*	Jacobson et al.	264	1.36
P21	6235829	2001-05-22	*6235829*	Kwan	524	495
P22	6232950	2001-05-15	*6232950*	Albert et al.	345	107
P23	6225971	2001-05-01	*6225971*	Gordon II et al.	345	107
P24	6221143	2001-04-24	*6221143*	Palumbo	106	31.6
P25	6215920	2001-04-10	*6215920*	Whitehead et al.	385	18
P26	6197883	2001-03-06	*6197883*	Schimmel et al.	525	111
P27	6191225	2001-02-20	*6191225*	Barkac et al.	525	208
P28	6184856	2001-02-06	*6184856*	Gordon II et al.	345	107
P29	6177921	2001-01-23	*6177921*	Comiskey et al.	345	107

P30	6162882	2000-12-19	*6162882*	Matyjaszewski et al.	526	111
P31	6153705	2000-11-28	*6153705*	Coupart et al.	525	244
P32	6144361	2000-11-07	*6144361*	Gordon II et al.	345	107
P33	6137012	2000-10-24	*6137012*	Fagan et al.	568	12
P34	6130774	2000-10-10	*6130774*	Albert et al.	359	296
P35	6130773	2000-10-10	*6130773*	Jacobson et al.	359	296
P36	6124851	2000-09-26	*6124851*	Jacobson	345	206
P37	6124411	2000-09-26	*6124411*	Matyjaszewski et al.	526	111
P38	6121371	2000-09-19	*6121371*	Matyjaszewski et al.	524	804
P39	6120839	2000-09-19	*6120839*	Comiskey et al.	427	213.3
P40	6120588	2000-09-19	*6120588*	Jacobson	106	31.16
P41	6118426	2000-09-12	*6118426*	Albert et al.	345	107
P42	6117368	2000-09-12	*6117368*	Hou	252	572
P43	6113810	2000-09-05	*6113810*	Hou et al.	252	572
P44	6111022	2000-08-29	*6111022*	Matyjaszewski et al.	525	238
P45	6103380	2000-08-15	*6103380*	Devonport	428	403
P46	6071980	2000-06-06	*6071980*	Guan et al.	522	66
P47	6069205	2000-05-30	*6069205*	Wang	525	242
P48	6068688	2000-05-30	*6068688*	Whitehouse et al.	106	31.65
P49	6067185	2000-05-23	*6067185*	Albert et al.	359	296
P50	6064784	2000-05-16	*6064784*	Whitehead et al.	385	18

Remarks

(Remarks are not for responding to an office action.)

This is the first part of a three-part electronic Information Disclosure Statement (IDS) for this

application. A paper IDS is also being filed within the next few days to make of record certain foreign patents and non-patent literature. The Examiner is respectfully directed to the paper IDS for a copy of the International Search Report issued in connection with the corresponding International Application and certain remarks relating to the reasons for not citing certain foreign patent publications in the paper IDS. For the convenience of the Examiner and the attorney filing this IDS, the 135 US patents made of record in the three parts of this IDS are numbered P01-P135, and not as per the default numbering scheme of ePAVE.

Signature

Examiner Name	Date

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Application Number: 10063803

Attorney Docket Number: H-307

ELECTROPHORETIC PARTICLES AND PROCESSES FOR THE PRODUCTION THEREOF

First Named Inventor: Mr. Charles H. Honeyman

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H307Cids.xml

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Electronic Information Disclosure Statement

ELECTROPHORETIC PARTICLES AND PROCESSES FOR THE PRODUCTION THEREOF

Application: *10/063803*

10/063803

Confirmation: 2740

Applicant(s): Charles Honeyman

Docket
Number: H-307

Group Art
Unit: 1741

Examiner: Not yet known

search string: (5066559 or 4985329 or 4946509 or 4902570 or 4892607 or 4891245 or 4888309 or 4877698 or 4846893 or 4810305 or 4772103 or 4690749 or 4680103 or 4665107 or 4661408 or 4594271 or 4530961 or 4476210 or 4314013 or 4298448 or 4285801 or 4273672 or 4273422 or 4164365 or 4113362 or 4093534 or 4001140 or 3892568 or 3870517 or 3792308 or 3767392 or 3756693 or 3668106 or 3639133 or 2800457 or 20020180687 or 20020171910 or 20020154382 or 20020145792 or 20020131147 or 20020130832 or 20020113770 or 20020106847 or 20020090980 or 20020063677 or 20020063661 or 20020060321 or 20020053900 or 20020021270 or 20020019081 or 20010045934).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P101	5066559	1991-11-19	*5066559*	Elmasry et al.	430	115

P102	4985329	1991-01-15	*4985329*	El-Sayed et al.	430	115
P103	4946509	1990-08-07	*4946509*	Schwartz et al.	106	496
P104	4902570	1990-02-20	*4902570*	Heinemann et al.	428	405
P105	4892607	1990-01-09	*4892607*	DiSanto et al.	156	275.7
P106	4891245	1990-01-02	*4891245*	Micale	427	213.3
P107	4888309	1989-12-19	*4888309*	Araya	501	80
P108	4877698	1989-10-31	*4877698*	Watson et al.	430	45
P109	4846893	1989-07-11	*4846893*	Akasaki et al.	106	500
P110	4810305	1989-03-07	*4810305*	Braun et al.	106	499
P111	4772103	1988-09-29	*4772103*	Saxe	359	296
P112	4690749	1987-09-01	*4690749*	Van Alstine et al.	204	454
P113	4680103	1987-07-14	*4680103*	Beilin et al.	359	296
P114	4665107	1987-05-12	*4665107*	Micale	523	105
P115	4661408	1987-04-28	*4661408*	Lau et al.	428	405
P116	4594271	1986-06-10	*4594271*	Scholten et al.	427	221
P117	4530961	1985-07-23	*4530961*	Nguyen et al.	524	832
P118	4476210	1984-10-09	*4476210*	Croucher et al.	430	114
P119	4314013	1982-02-02	*4314013*	Chang	430	37
P120	4298448	1981-11-03	*4298448*	Muller et al.	359	296
P121	4285801	1981-08-25	*4285801*	Chiang	252	570
P122	4273672	1981-06-16	*4273672*	Vassiliades	264	4.1
P123	4273422	1981-06-16	*4273422*	Saxe	359	296
P124	4164365	1979-08-14	*4164365*	Saxe	359	296
P125	4113362	1978-09-12	*4113362*	Saxe et al.	359	296
P126	4093534	1978-06-06	*4093534*	Carter et al.	359	296
P127	4001140	1977-01-04	*4001140*	Foris et al.	427	213.34
P128	3892568	1975-07-01	*3892568*	Ota	430	19

	P129	3870517	1975-03-11	*3870517*	Ota et al.	430	38
	P130	3792308	1974-02-12	*3792308*	Ota	315	150
	P131	3767392	1973-10-23	*3767392*	Ota	430	35
	P132	3756693	1973-09-04	*3756693*	Ota	345	107
	P133	3668106	1972-06-06	*3668106*	Ota	358	305
	P134	3639133	1972-02-01	*3639133*	Linton	106	298
	P135	2800457	1957-07-23	*2800457*	Green et al.	428	402.2

Published Applications

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	U01	20020180687	2002-12-05	*20020180687*	Webber	345	107
	U02	20020171910	2002-11-21	*20020171910*	Pullen et al.	359	296
	U03	20020154382	2002-10-24	*20020154382*	Morrison et al.	359	296
	U04	20020145792	2002-10-10	*20020145792*	Jacobson et al.	359	296
	U05	20020131147	2002-09-19	*20020131147*	Paolini, Jr. et al.	359	296
	U06	20020130832	2002-09-19	*20020130832*	Baucom et al.	345	107
	U07	20020113770	2002-08-22	*20020113770*	Jacobson et al.	345	107
	U08	20020106847	2002-08-08	*20020106847*	Kazlas et al.	438	200
	U09	20020090980	2002-07-11	*20020090980*	Wilcox et al.	455	566

U10	20020063677	2002-05-30	*20020063677*	Drzaic	345	107
U11	20020063661	2002-05-30	*20020063661*	Comiskey et al.	345	55
U12	20020060321	2002-05-23	*20020060321*	Kazlas et al.	257	66
U13	20020053900	2002-05-09	*20020053900*	Jacobson et al.	324	100
U14	20020021270	2002-02-21	*20020021270*	Albert	345	84
U15	20020019081	2002-02-14	*20020019081*	Denis et al.	438	149
U16	20010045934	2001-11-29	*20010045934*	Turner et al.	345	107

Remarks

(Remarks are not for responding to an office action.)

This is the third part of a three-part electronic Information Disclosure Statement for this application. The Examiner is respectfully directed to the first part of the Statement for full remarks thereon.

Signature

Examiner Name	Date

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Attorney Docket Number: H-307

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Application: *10/063803*

10/063803

Confirmation: 2740

Applicant(s): Charles Honeyman

Docket
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Group Art
Unit: 1741

Examiner: Not yet known

search string: (6055091 or 6025896 or 6017584 or 5986015 or 5968243 or 5964935 or 5961804 or 5958999 or 5945491 or 5932633 or 5930026 or 5922118 or 5914806 or 5895522 or 5885335 or 5872552 or 5851280 or 5837045 or 5807937 or 5803959 or 5789487 or 5783614 or 5763548 or 5753763 or 5747562 or 5745094 or 5714993 or 5713988 or 5707738 or 5707432 or 5698016 or 5672198 or 5643673 or 5627561 or 5604070 or 5575845 or 5573711 or 5571311 or 5554739 or 5545504 or 5543219 or 5498674 or 5467217 or 5411656 or 5403518 or 5380362 or 5360689 or 5298833 or 5281261 or 5279773).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P51	6055091	2000-04-25	*6055091*	Sheridon et al.	359	296
	P52	6025896	2000-02-15	*6025896*	Hattori et al.	349	86

P53	6017584	2000-01-25	*6017584*	Albert et al.	427	313.3
P54	5986015	1999-11-16	*5986015*	Midha et al.	525	370
P55	5968243	1999-10-19	*5968243*	Belmont et al.	106	31.65
P56	5964935	1999-10-12	*5964935*	Chen et al.	106	401
P57	5961804	1999-10-05	*5961804*	Jacobson et al.	204	606
P58	5958999	1999-09-28	*5958999*	Bates et al.	523	161
P59	5945491	1999-08-31	*5945491*	Matyjaszewski et al.	526	111
P60	5932633	1999-08-03	*5932633*	Chen et al.	523	305
P61	5930026	1999-07-27	*5930026*	Jacobson et al.	359	256
P62	5922118	1999-07-13	*5922118*	Johnson et al.	106	31.6
P63	5914806	1999-06-22	*5914806*	Gordon II et al.	359	296
P64	5895522	1999-04-20	*5895522*	Belmont et al.	106	31.6
P65	5885335	1999-03-23	*5885335*	Adams et al.	106	31.6
P66	5872552	1999-02-16	*5872552*	Gordon II et al.	345	107
P67	5851280	1998-12-22	*5851280*	Belmont et al.	106	472
P68	5837045	1998-11-17	*5837045*	Johnson et al.	106	31.85
P69	5807937	1998-09-15	*5807937*	Matyjaszewski et al.	526	135
P70	5803959	1998-09-08	*5803959*	Johnson et al.	106	31.75
P71	5789487	1998-08-04	*5789487*	Matyjaszewski et al.	525	301
P72	5783614	1998-07-21	*5783614*	Chen et al.	523	305
P73	5763548	1998-06-09	*5763548*	Matyjaszewski et al.	526	135
P74	5753763	1998-05-19	*5753763*	Rao et al.	525	276
P75	5747562	1998-05-05	*5747562*	Mahmud et al.	523	315
P76	5745094	1998-04-28	*5745094*	Gordon, II et al.	345	107
P77	5714993	1998-02-03	*5714993*	Keoshkerian et al.	347	95

P78	5713988	1998-02-03	*5713988*	Belmont et al.	106	31.6
P79	5707738	1998-01-13	*5707738*	Hou	428	402
P80	5707432	1998-01-13	*5707432*	Adams et al.	106	31.6
P81	5698016	1997-12-16	*5698016*	Adams et al.	106	31.6
P82	5672198	1997-09-30	*5672198*	Belmont	106	31.75
P83	5643673	1997-07-01	*5643673*	Hou	428	402.24
P84	5627561	1997-05-06	*5627561*	Laspina et al.	345	107
P85	5604070	1997-02-13	*5604070*	Rao et al.	430	108.22
P86	5575845	1996-11-19	*5575845*	Belmont et al.	106	712
P87	5573711	1996-11-12	*5573711*	Hou et al.	252	572
P88	5571311	1996-11-05	*5571311*	Belmont et al.	106	31.28
P89	5554739	1996-09-10	*5554739*	Belmont	534	885
P90	5545504	1996-08-13	*5545504*	Keoshkerian et al.	430	137.17
P91	5543219	1996-08-06	*5543219*	Elwakil	428	402.24
P92	5498674	1996-03-12	*5498674*	Hou et al.	525	369
P93	5467217	1995-11-14	*5467217*	Check III	359	296
P94	5411656	1995-05-02	*5411656*	Schubert	345	107
P95	5403518	1995-04-04	*5403518*	Schubert	252	572
P96	5380362	1995-01-10	*5380362*	Schubert	106	493
P97	5360689	1994-11-01	*5360689*	Hou et al.	430	34
P98	5298833	1994-03-29	*5298833*	Hou	313	483
P99	5281261	1994-01-25	*5281261*	Lin	106	31.65
P100	5279773	1994-01-18	*5279773*	Saxe	252	585

Remarks

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This is the second part of a three-part electronic Information Disclosure Statement for this application. The Examiner is respectfully directed to the first part of the Statement for full remarks

thereon.

Signature

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